



JDW:axc 10/13/06 7273-70196-02

PATENT  
Attorney Matter No. 7273-70196-02

Cope

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

**In re application of:** Ewing et al.

**Date Mailed** October 13, 2006

**Patent No.** 7,010,589

**Issued:** March 7, 2006

**Application No.** 10/758,117

**Filed:** January 16, 2004

**Confirmation No.** 5022

**For:** REMOTE POWER CONTROL SYSTEM

**Examiner:** Ashokkumar B. Patel

**Art Unit:** 2154

**Attorney Reference No.** 7273-70196-02

**Certificate  
OCT 19 2006  
of Correction**

COMMISSIONER FOR PATENTS  
P.O. BOX 1450  
ALEXANDRIA, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION

The following printing errors were noted in comparing the printed patent with the papers in the attorneys' files:

On the Cover:

Column 1, page 1, section (63), "Continuation-in-part of application No. 08/685,436, filed on Jul. 23, 1996, now Pat. No. 5,949,974." should read --This application is a divisional of U.S. Patent Application S/N 09/375,471 filed August 16, 1999, which is a continuation-in-part of U.S. Patent Application S/N 08/685,436 filed July 23, 1996, now U.S. Patent No. 5,949,974.--.

Column 1, page 2, line 37, "Data /Fax" should read --Data/Fax--.

Column 2, page 2, line 39, "1996 Server" should read --1996, Server--.

Column 2, page 2, line 67, "May 13,1992" should read --May 13, 1992--.

Column 3, page 3, line 12, "Remote Mgr." should read --Remote Power Mgr.--.

**OCT 19 2006**

In the Specification:

Column 6, line 15, "third-network" should read --third network--.

Column 6, line 56, "to determine. if they" should read --to determine if they--.

Column 7, line 5, "microprocessor220" should read --microprocessor 220--.

Column 8, line 19, "network. appliances" should read --network appliances--.

Column 10, line 15, "preferably. provided" should read --preferably provided--.

In the Claims:

Column 12, line 38, "detected byte sensing" should read --detected by the sensing--.

Applicants respectfully submit that all of the above errors are attributable to the Patent Office, and a Certificate of Correction is enclosed in duplicate to make formal notice of the errors in the referenced patent.

Applicants appreciate the telephonic Examiner Interview granted by the Examiner to the undersigned representative on October 10, 2006, during which the Applicants' undersigned counsel and the Examiner discussed the Patent Office's printing error at column 1, page 1, section (63), of the Applicants' patent issued in this matter. The Examiner agreed that the priority claim as printed does not reflect the correct continuity information as provided in the application at the time of filing (by way of preliminary amendment) and as listed on the Filing Receipt mailed May 3, 2004. The Examiner also agreed that the priority claim as printed does not reflect the correct continuity information as listed in the Bibliographic Data Sheet, which was initialed by the Examiner on February 17, 2005. The Examiner further agreed that the Applicants should file this Request for Certificate of Correction.

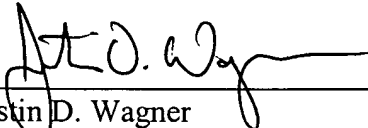
OCT 19 2006

Applicants request that this document be included in the file wrapper of the  
subject patent to make formal notice of the errors.

Respectfully submitted,

KLARQUIST SPARKMAN, LLP

By

  
Justin D. Wagner  
Registration No. 54,519

One World Trade Center, Suite 1600  
121 S.W. Salmon Street  
Portland, Oregon 97204  
Telephone: (503) 595-5300  
Facsimile: (503) 595-5301

cc: Docketing

OCT 19 2006

UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION

PATENT NO. : 7,010,589

DATED : March 7, 2006

INVENTOR(S) : Ewing et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Cover:

Column 1, page 1, section (63), "Continuation-in-part of application No. 08/685,436, filed on Jul. 23, 1996, now Pat. No. 5,949,974." should read --This application is a divisional of U.S. Patent Application S/N 09/375,471 filed August 16, 1999, which is a continuation-in-part of U.S. Patent Application S/N 08/685,436 filed July 23, 1996, now U.S. Patent No. 5,949,974.--.

Column 1, page 2, line 37, "Data /Fax" should read --Data/Fax--.

Column 2, page 2, line 39, "1996 Server" should read --1996, Server--.

Column 2, page 2, line 67, "May 13,1992" should read --May 13, 1992--.

Column 3, page 3, line 12, "Remote Mgr." should read --Remote Power Mgr.--.

In the Specification:

Column 6, line 15, "third-network" should read --third network--.

Column 6, line 56, "to determine. if they" should read --to determine if they--.

Column 7, line 5, "microprocessor220" should read --microprocessor 220--.

Column 8, line 19, "network. appliances" should read --network appliances--.

Column 10, line 15, "preferably. provided" should read --preferably provided--.

In the Claims:

Column 12, line 38, "detected byte sensing" should read --detected by the sensing--.

MAILING ADDRESS OF SENDER:  
Klarquist Sparkman, LLP  
One World Trade Center, Suite 1600  
121 SW Salmon Street  
Portland, Oregon 97204

PATENT NO. 7,010,589  
No. of add'l copies \_\_\_\_\_  
(@ .30 per page)

OCT 19 2005

UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION

PATENT NO. : 7,010,589

DATED : March 7, 2006

INVENTOR(S) : Ewing et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Cover:

Column 1, page 1, section (63), "Continuation-in-part of application No. 08/685,436, filed on Jul. 23, 1996, now Pat. No. 5,949,974." should read --This application is a divisional of U.S. Patent Application S/N 09/375,471 filed August 16, 1999, which is a continuation-in-part of U.S. Patent Application S/N 08/685,436 filed July 23, 1996, now U.S. Patent No. 5,949,974.--.

Column 1, page 2, line 37, "Data /Fax" should read --Data/Fax--.

Column 2, page 2, line 39, "1996 Server" should read --1996, Server--.

Column 2, page 2, line 67, "May 13,1992" should read --May 13, 1992--.

Column 3, page 3, line 12, "Remote Mgr." should read --Remote Power Mgr.--.

In the Specification:

Column 6, line 15, "third-network" should read --third network--.

Column 6, line 56, "to determine. if they" should read --to determine if they--.

Column 7, line 5, "microprocessor220" should read --microprocessor 220--.

Column 8, line 19, "network. appliances" should read --network appliances--.

Column 10, line 15, "preferably. provided" should read --preferably provided--.

In the Claims:

Column 12, line 38, "detected byte sensing" should read --detected by the sensing--.

MAILING ADDRESS OF SENDER:  
Klarquist Sparkman, LLP  
One World Trade Center, Suite 1600  
121 SW Salmon Street  
Portland, Oregon 97204

PATENT NO. 7,010,589  
No. of add'l copies \_\_\_\_\_  
(@ .30 per page)

OCT 19 2006